## **Management System Owner Checklist**

	Primary Activity/Tasks	Status	Notes
Rec	eipt of Appointment Package		
•	Review all materials provided		
•	Designate Management System (MS) Point-of-Contact (POC)		
•	Identify questions regarding expectations		
•	Identify candidates for MS Development Team		
•	Provide candidates to Jeff Roberts by <b>July 15, 2005</b>		
•	Review requirements mapped to MS		
Video Conference with OneSC Program Manager/ Integrated Project Team (IPT)			
•	Participate in video with MS Development Team		
•	Ask questions regarding materials provided/expectations		
Aft	er Video Conference		
•	Schedule follow-up teleconference with IPT		
•	Ask additional questions/obtain further clarification		
•	Final Review of materials for MS Development Session		
•	Meet with facilitator to plan MS Development Session		
MS Development Session			
•	Review, accept or decline requirements		
•	Identify Subject Matter Expert (SME) for each		
	requirement/complete matrix		
•	Determine scope of MS		
•	Identify initial subject areas for reengineering		
•	Draft Management System Description (MSD) according to instructions/template (90% complete)		
•	Develop action plan/schedule to complete reengineering of subject areas		
•	Complete MSD follow-up actions/MSD		
Sub	oject Area (SA) Reengineering (for each SA)		
•	In conjunction with facilitator, schedule Subject Area		
L	reengineering session		
•	Complete Notice of Intent		
•	Solicit reengineering team members		
•	Select reengineering team		
•	Provide recommended reengineering team member list to Jeff Roberts		
•	Revise team composition as necessary		
•	Identify/prepare background materials for reengineering team		
•	Prepare straw documents for use by team		
•	Distribute reengineering package to team members at		

	least one week before session	
•	Meet with facilitator to plan reengineering sessions	
•	Conduct reengineering session	
•	Finalize draft subject area documents	
•	Provide draft documents to Office of Science	
	Management System (SCMS) Operations Center to	
	circulate for comment via web tool	
•	Review comments and modify documents as required	
•	Provide feedback to originator of each comment	
•	Finalize Subject Area documents	
•	Provide documents to SCMS Operations Center for technical review	
•	Modify documents as necessary to adhere to technical	
	standards	
•	Prepare subject area implementation plan	
Ob	tain Approval of MS	
•	Prepare MS approval package incorporating	
	reengineering results	
•	Prepare/schedule presentation to Management Council	
•	Modify documents as appropriate	
•	Upon approval provide documents to SCMS Operations Center for posting/notification	
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	plement MS/Subject Areas	
•	Complete actions identified in implementation plan	
•	Review and address comments from users	
•	Monitor requirements for impact	
•	Modify documents as appropriate	
•	Assign necessary roles; provide to SCMS Operations	
	Center	
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	nintain MS/Subject Areas	<del>                                     </del>
•	Monitor adherence to procedures	
•	Modify documents as needed	
•	Review documents every 3 years to ensure accuracy	